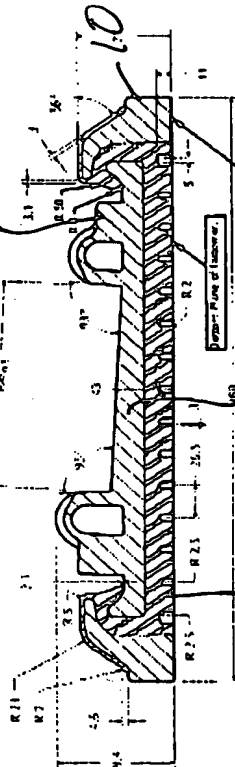


SECTION A-A 35 FIG. 2



Section Plane of elastomer must be within same plane as 1/8 in 1 mm above the bottom of the frame. Elastomer cannot project below bottom of frame.

Section Plane of Elastomer

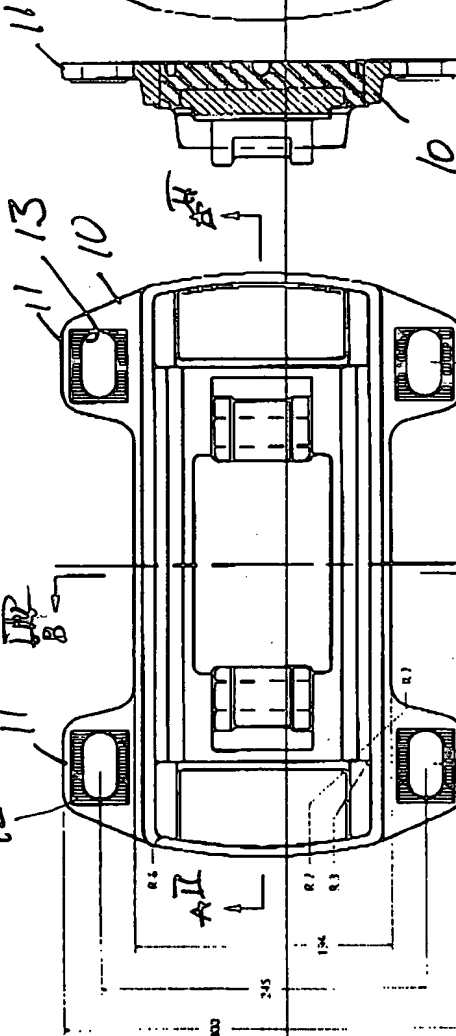
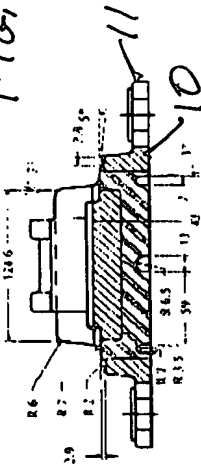


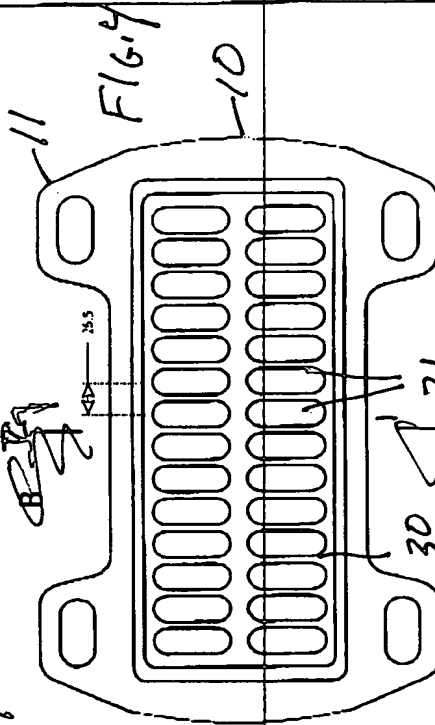
FIG. 1

SECTION B-B

FIG. 3



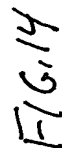
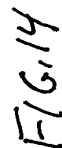
UNDERSIDE



(UNNOTED) HK Compression Base Plate Assembly
Designed by ATP
Drawn by ATP
Checked by ATP
Reviewed by ATP
Approved by ATP
Date: 10/22/02
Scale: 1:1
Sheet No: 10/22/02
Project No: 10/22/02
Drawing No: 10/22/02
Drawing Title: HK Compression Base Plate Assembly

REV	DATE	BY	CHKD	APPD
1	10/22/02	ATP	ATP	ATP
2	10/22/02	ATP	ATP	ATP
3	10/22/02	ATP	ATP	ATP
4	10/22/02	ATP	ATP	ATP
5	10/22/02	ATP	ATP	ATP
6	10/22/02	ATP	ATP	ATP
7	10/22/02	ATP	ATP	ATP
8	10/22/02	ATP	ATP	ATP
9	10/22/02	ATP	ATP	ATP
10	10/22/02	ATP	ATP	ATP

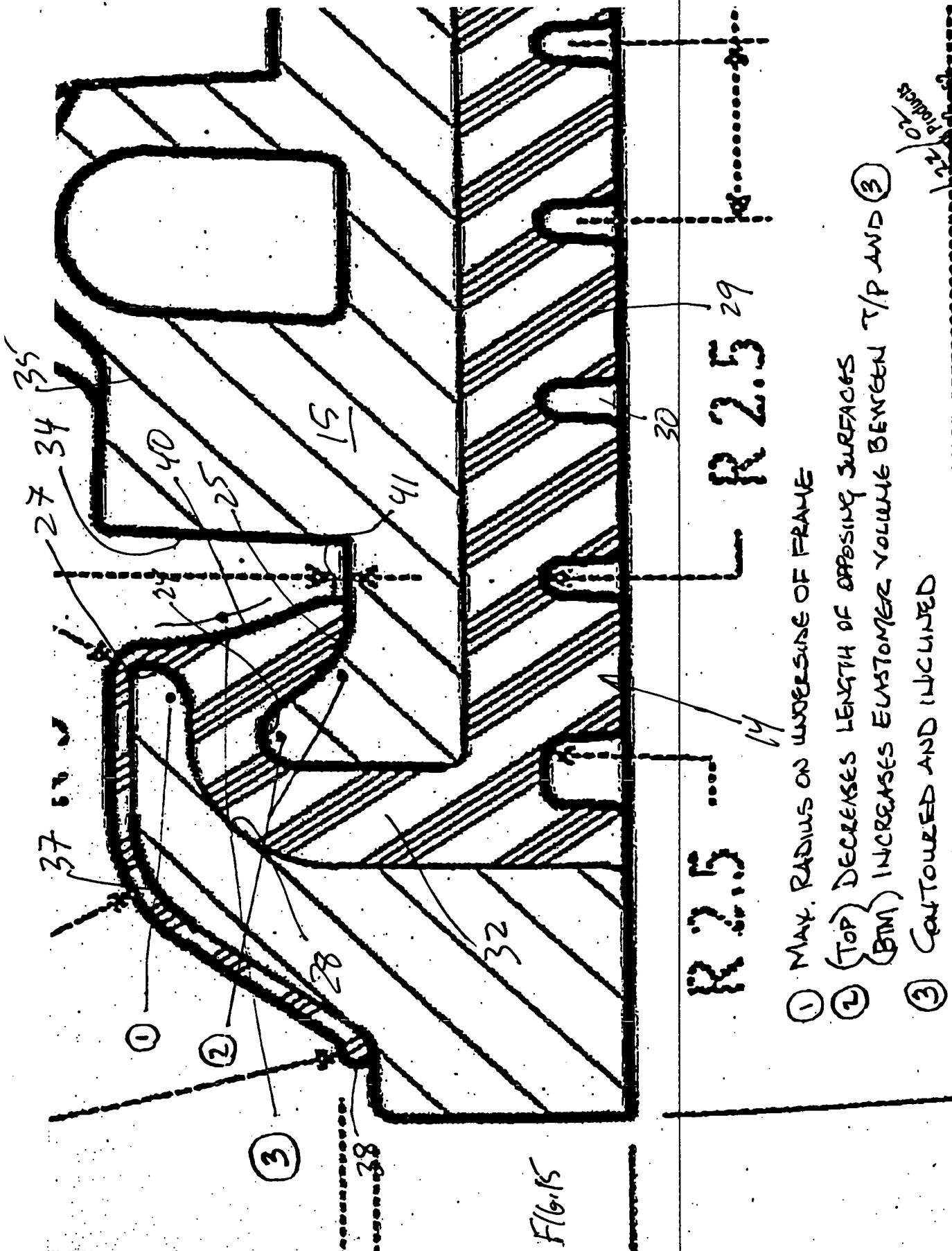
REV	DATE	BY	DATE	DESCRIPTION
<h2 style="text-align: center;">HK Compression Base Plate Top Plate</h2>				
		DATE: 8/16/02		
		SCALE:		
		DRAWN BY:		
		CHECKED BY:		
END. NO.			MICRON 47012 L SHIP 1	
244			B	



F/G.D

Drawn by: AIP
Designed by: and Intellectual
Property of AIP.

MHC Compression Base Plate		Top Plate	
<p>DATE: 10/15/97</p> <p>DESIGN: 10/15/97</p> <p>MANUFACTURE: 10/15/97</p> <p>ASSEMBLY: 10/15/97</p> <p>TESTING: 10/15/97</p> <p>INSPECTION: 10/15/97</p> <p>APPROVAL: 10/15/97</p>		<p>DATE: 10/15/97</p> <p>DESIGN: 10/15/97</p> <p>MANUFACTURE: 10/15/97</p> <p>ASSEMBLY: 10/15/97</p> <p>TESTING: 10/15/97</p> <p>INSPECTION: 10/15/97</p> <p>APPROVAL: 10/15/97</p>	



"COMPRESSION BASEPLATE"

10/22/02
Advanced Track Products
PO Box 3156
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A/A

